

September 28, 2000

The Performance Track Information Center c/o Industrial Economics Incorporated 2067 Massachusetts Avenue Cambridge, MA 02140

Re:

National Environmental Achievement Track Application Form for the United States Postal Service Hartford Process & Distribution Center 141 Weston Street, Hartford, CT 06101-9997

Dear Sir:

Attached please find the Application Form for National Environmental Achievement Track for the United States Postal Service's Hartford Process & Distribution Center. If you have any questions concerning this application do not hesitate to contact me at the address indicated below.

The United States Postal Service looks forward to participating in this Environmental Protection Agency's program.

Sincerely,

Angelo S. Dispensa

District Environmental Compliance Coordinator

cc: Al Lazaroff

William P. Galligan Thomas Castelluccio

angeld & Duginson

Ron Robbins



National Environmental Achievement Track

Application Form

Hartford Processing and Distribution Center
Name of facility
United States Postal Service
Name of parent company (if any)
141 Weston Street
Street address
Street address (continued)
Hardford OT 00404 0007
Hartford, CT 06101-9997
City/State/Zip code

Give us information about your contact person for the National Environmental Achievement Track Program.

Name Angelo S. Dispensa

Title Disrict Environmental Compliance Coordinator

Phone (860) 610-3326

Fax (860) 610-3330

E-mail adispensa@email.usps.gov

EPA needs background information on your facility to evaluate your application.

What do you need to do?

Provide background information on your facilif
 Identify your environmental requirements.



2	What do you do or make at your facility? List the Standard Industrial Classification (SIC) code(s) or North American Industrial Classification System (NAICS) codes that you use to classify business at your facility.	Center (PDC) hemployees. The days per year. processing, cooletters and parce PDC processed mail. The PDC 1976. The site	tford, CT Processing and Distribution has a staff of approximately 2000 he facility operates 24 hours per day, 365. The PDC's primary operation involves ding and distribution of Class 1, 2 and 3 cels. In fiscal year 1999, the Hartford diapproximately 1,270,000,000 pieces of began operating at the present site in the is comprised of 25.7 acres in an area trial. The site is covered by buildings 0 square feet.	
3	Does your company meet the Small Business Administration definition of a small business for your sector?	Yes	⊠ No	
4	How many employees (full-time equivalents)	☐ Fewer than !	50	
•	currently work at your facility?	□ 50-99		
		□ 100-499		
		☐ 500-1,000		
		☑ More than 1,	,000	

Section A, continued

5	Does your facility have an EPA ID number(s)?	☑ Yes ☐ No
	If yes, list in the right-hand column.	CTR000003079
6	Identify the environmental requirements that apply to your facility. Use the Environmental Requirements Checklist, at the back of the instructions, as a reference. List your requirements to the right <i>or</i> enclose a completed Checklist with your application.	FEDERAL 40 CFR 60-63 Air Emissions Regs. 40 CFR 110 Discharge of Oil 40 CFR 112 Oil Pollution Prevention 40 CFR 122 NPDES Regs. 40 CFR 141 Nat'l Primary Drinking Water Standards 40 CFR 260-265 Hazardous Waste Management 40 CFR 279 Used Oil Management 40 CFR 280-281 Underground Storage Tanks 40 CFR 370-372 Haz. Chemical Release Reporting Select Federal Executive Orders STATE RCRA Title 22A Chpt. 430: Water Pollution Control Regs. Chpt. 209: Solid Waste Management Regs. Chpt. 241: Mandatory Recycling Regs.
		Chpt. 449C: Hazardous Waste Mgt. Regs. Chpt. 449D: UST Regs. Chpt. 174: Abatement of Air Pollution
7	Check the appropriate box in the right-hand column.	☐ I've listed the requirements above.☐ I've enclosed the Checklist with my application.
8	Optional: Is there anything else you would like to tell us about your facility?	The Hartford CT PDC is currently participating in the USEPA NE StarTrack Program. The USPS Hartford VMF and PDC were the first federal facilities to partner with the USEPA in this program back in 1998.

Facilities must have an operating Environmental Management System (EMS) that meets certain requirements.

What do you need to do?

- Confirm that your EMS meets the Achlevement
 Track requirements.
 - Tell us if you have completed a self-assessment or have had a third-party assessment of your EMS.



	• • • • • • • • • • • • • • • • • • • •	• •
1	Check yes if your EMS meets the requirements for each element below as defined in the instructions.	
	a. Environmental policy	⊠ Yes
	b. Planning	⊠ Yes
	C. Implementation and operation	⊠ Yes
	d. Checking and corrective action	⊠ Yes
	e. Management review	⊠ Yes
2	Have you completed at least one EMS cycle (plan-do-check-act)?	∑ Yes r
3	Did this cycle include both an EMS and a compliance audit?	⊠ Yes
4	Have you completed an objective self-assessment or third-party assessment of your EMS?	Yes ✓ Ye
	If yes, what method of EMS assessment did you use?	⊠ Self-assessment
		☐ GEMI ☑ Other
		☐ CEMP USPS Northeast Area Standards which combine CEMP, ISO and USPS Quality Standards, validated as part of EPA-NE StarTrack Program ☐ Third-party assessment
		☑ Third-party assessment 12/6/60
	•	☐ ISO 14001 Certification
		☑ Other see above

Facilities must show that they are committed to improving their environmental performance. This means that you can describe past achievements and will make future commitments.

What do you need to do?

Refer to the Environmental Performance Table in the instructions to answer questions 1 and 2.

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Describe your past achievements for at least two environmental aspects. If you need more space than is provided, attach copies of this page.

Note to small facilities; If you qualify as a small facility as defined in the instructions, you are required to report past achievement for at least one environmental aspect.

First aspect you've selected

What aspect have you selected?

Waste: Hazardous Waste Reduction

What was the previous level (2 years ago)?

Quantity 94 in FY 1992 0 in FY 1998 Units gallons What is the current level?

Quantity 4 in FY 2000

Units gallons

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i. How is the current level an improvement over the previous level?

96% to 100 % reduction in the generation of hazardous waste paint and solvent over past 8 years.

il. How did you achieve this improvement?

Modified process for mailbox maintenance, used up existing paint and order only what is needed. The four gallons generated this past year was from a house cleaning event and was not a process waste.

Second aspect you've selecte	ed	. '	War 18	Poll-	12/
What aspect have you selected?	What was the pre (2 years ago)?	vious level	What is the currer	nt level?	176/
Materials Use: Reduction in Hazardous Materials Use	Quantity 255 in FY 1992 0 in Fy 1998	Units paunds	Quantity 0 In FY 2000	Units pounds	
i. How is the current level an previous level?	Improvement over	the	1		
100 % reduction in the gene	eration of spent ha	zardous parts was	hing solvent.		
			•		
ii. How did you achieve this im	provement?				
Modified cleaning procedure		ashing sinks on loc). Neer needed		
			igar needed.		
·					
2 Select at least four environmental as two from any one category) from the Performance Table in the instruction about your future commitments. If yo than is provided, attach copies of this	Environmental s and then tell us				_]
Note to small facilities: If you are a are required to make commitments to environmental aspects in two differer	ar at ionach L			- ≠	
First aspect you've selected					
			Kirale	1 Ocobbo	عه
a. What is the aspect?		Water Use: Total \	Nater Use	12/6	100
b. Is this aspect identified as significant I		🛭 Yes 🔲 No		. ,	,
c. What is the current level? You may che this as an absolute value or in terms or production or output.	oose to state f units of	Option A: Absolute value	1		

Option B: In terms of

or output

units of production

(Quantity/Units)

22.37 gallons per sq. ft. of building

(Quantity/Units)

d. What is the imp	rovement you are committing to
this as an absolution or ou	ee years? You may choose to state the value or in terms of units of
production by	thar.

e. How will you achieve this Improvement?

Option A:	٠
Absolute value	A

(Quantity/Units)

Option B; In terms of . Units of production or output

20.14 gallons per sq. ft. of building (Quantity/Units)

Reduce water consumption through installation of water conserving devices and implementation of water conservation practices.

Second aspect you've selected

- a. What is the aspect?
- b. Is this aspect identified as significant in your EMS?
- c. What is the current level? You may choose to state this as an absolute value or in terms of units of production or output.
- d. What is the improvement you are committing to over the next three years? You may choose to state this as an absolute value or in terms of units of production or output.
- e. How will you achieve this improvement?

Air Emissions: Emissions of Greenhouse Gases

☑ Yes □ No

Option A:

Absolute value

1554 tons of solid waste per year in FY 1999 (Quantity/Units)

☐ Option B: In terms of units of prod

units of production or output

Option A:

Absolute value

1800 tons of solid waste

(Quantity/Units)

per year. (Quantity/Units)

Option B:

units of production or output

(Quantity/Units)

Over the past several years the Hartford PDC has been capturing more of It's solid waste (i.e. undeliverable standard mail and white paper) stream from the CT District so that it can be recycled. Recyclable third class mail that cannot be delivered is collected from PDC operations and numerous Post Offices in the Hartford Area. The more effective the program becomes the greater the reduction in green gases generated from producing new paperstock. Calculations will be performed jointly with USEPA WasteWise staff and will be provided to EPA before January 1, 2001.

Third aspect you've selected		Rind Foll
a. What is the aspect?	Waste: Total Solid Waste	12/6/0
b. Is this aspect identified as significant in your EMS?	⊠ Yes □ No	· · ·
c. What is the current level? You may choose to state this as an absolute value or in terms of units of production or output.	 ☑ Option A: Absolute value ☑ Option B: In terms of units of production or output 	191 tons of corrugated cardboard recycled per year (Quantity/Units)
d. What is the Improvement you are committing to over the next three years? You may choose to state this as an absolute value or in terms of units of production or output.	 Option A: Absolute value Option B: In terms of units of production or output 	(Quantity/Units) 200 tons of corrugated cardboard recycled per year (Quantity/Units)
e. How will you achieve this improvement?	Reduce the amout of incide	ental cardboard that is being
	from truckers and mailers.	pturing additional material
Fourth aspect you've selected	from truckers and mailers.	
	from truckers and mailers. Materials Use: Recycled/Re	Gonald Robbs
Fourth aspect you've selected a. What is the aspect? b. Is this aspect identified as significant in your EMS?	from truckers and mailers.	Gonald Robbs
a. What is the aspect?	Materials Use: Recycled/Re Yes No Option A: Absolute value Option B: In terms of units of production	Gonald Robbs
a. What is the aspect? D. Is this aspect identified as significant in your EMS? C. What is the current level? You may choose to state this as an absolute value or in terms of units of	Materials Use: Recycled/Ro Yes No Option A: Absolute value In terms of	e-Used Materials Use 65,000 pounds virgin paper used per year in 1999

a. How will you achieve this improvement?

Reductions in the amount of virgin paperstock used by the USPS will help in decreasing demand for forestry products and thus reduce the impacts this industry has on the environment. It will also help close the loop and further reduce greenhouse gas emissions.

Facilities must demonstrate their commitment to public outreach and performance reporting. You should have appropriate mechanisms in place to identify community concerns, to communicate with the public, and to provide information on your environmental performance.

Section 1

What do you need to do?

- Describe your approach to public outreach.
- List three references who are familiar with your facility.

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1 How do you identify and respond to community concerns?

In regards to environmental issues, the USPS will forward any concerns from the community to the District Environmental Compliance Coordinator (DECC). The DECC will respond to these concerns via phone or mail.

2 How do you inform community members of important matters that affect them?

In the past, the USPS has provided the community with brochures on environmental Issues, provided environmental staff to assist with educational programs and workshops offered by the CTDEP and invited community members into the facility for a hands on learning experience. As a Performance Track participant, the USPS would continue to support/educate community members on environmental issues.

3 How will you make the Achievement Track Annual Performance Report available to the public?

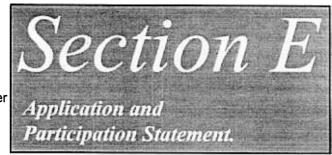
Website www.

☐ Open Houses

○ Other

Copies of brochures, progress reports and other documents can be obtained by calling Angelo Dispensa at 860 610-3326 or Ron Robbins at 860 285-7197.

4	Are there any ongoing citize facility?	n suits against your	☐ Yes	⊠ No	
	If yes, describe briefly in the	right-hand column.			
5	List references below				
		Organization	Name		Phone number
	Representative of a Community/ Citizen Group				
•	State/Local Regulator	CT Dept. of Environmental Protection	Arthur J. Commis Judy Pril		860 424-3001
•	Other community/local reference				



On behalf of Hartford Processing and Distribution Center [my facility],

certify that

I have read and agree to the terms and conditions, as specified in the *National Environmental Achievement Track Program Description* and in the *Application Instructions*:

I have personally examined and am familiar with the information contained in this Application (including, if attached, the Environmental Requirements Checklist). The information contained in this Application is, to the best of my knowledge and based on reasonable inquiry, true, accurate, and complete, and I have no reason to believe the facility would not meet all program requirements:

My facility has an environmental management system (EMS), as defined in the Achievement Track EMS requirements, including systems to maintain compliance with all applicable federal, state, tribal, and local environmental requirements, in place at the facility, and the EMS will be maintained for the duration of the facility's participation in the program;

My facility has conducted an objective assessment of its compliance with all applicable federal, state, tribal, and local environmental requirements, and the facility has corrected all identified instances of potential or actual noncompliance;

Based on the foregoing compliance assessment and subsequent corrective actions (if any were necessary), my facility is, to the best of my knowledge and based on reasonable inquiry, currently in compliance with applicable federal, state, tribal, and local environmental requirements.

I agree that EPA's decision whether to accept participants into or remove them from the National Environmental Achievement Track is wholly discretionary, and I waive any right that may exist under any law to challenge EPA's acceptance or removal decision.

I am the senior facility manager and fully authorized to execute this statement on behalf of the corporation or other legal entity whose facility is applying to this program.

ONI

Signature/Date

Printed Name/Title William Galligan

Lead Plant Manager

Hartford PDC

Facility Name Hartford Processing and Distribution Center

Facility Street Address 141 Weston Street

Hartford, CT 06101-9997

Facility ID Numbers RCRA Generator No. CTD000003079

The National Environmental Performance Track is a U.S. Environmental Protection Agency program. Please direct inquiries to 1-888-339-PTRK or e-mail ptrack@indecon.com. Mail completed applications to:

The Performance Track Information Center c/o Industrial Economics Incorporated 2067 Massachusetts Avenue Cambridge, MA 02140